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BULLETIN

Bulletin

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The 7th International Conference on Fuzzy Information and Engineering (ICFIE' 2014) was held at the Beijing Normal University in Zhuhai, Guangdong, China during November 7-11, 2014. In 2014, ICFIE was organized jointly with the 1st International Conference of Operations Research and Management (ICORM' 2014). The president of the conference was Professor Bing-yuan Cao and the conference was sponsored by the Operations Research Society of Guangdong Province, China Operations Research Society of Fuzzy Information and Engineering Branch, the International Fuzzy Information and Engineering Association (chips) and Beijing Normal University, Zhuhai. The conference program included some invited plenary lectures given by distinguished keynote speakers, namely:

Professor Witold Pedrycz, Canada Research Chair (CRC) in Computational Intelligence in the Department of Electrical and Computer Engineering, University of Alberta, Edmonton, Canada;

Professor Berlin Wu, National Chengchi University University, China Taiwan;

Professor Bing-ru Yang, Beijing University of Science and Technology;

Professor Joshua Huang, Shenzhen University (Australian national);

Professor Zhi-feng Hao, Vice President, Guangdong Industry University;

Professor Zeng-liang Liu, the National Defense University.

From China, Canada, Iran, Poland, Australia and other countries and Taiwan, Hong Kong, Macao regions, more than 100 professors, researchers and entrepreneurs

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attended the meeting and presented papers. The conference established the International Fuzzy Information and Engineering Association (Chair: Bing-yuan Cao, China). Papers submitted to the conference were subject to peer review by committees' members or additional reviewers. Published proceedings is to be included by EI, ISTP:

Bing-yuan Cao, Zeng-liang Liu, Yu-bin Zhong, Hong-hai Mi (Eds.) in Fuzzy Systems & Operations Research and Management in the AISC publishing by Springer.